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THE T-SHAPED EARTH MOUNDED BUILDING LOCATED ADJACENT EACH OF

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THE PROBABLE ABM LAUNCH FACILITIES AT MOSCOW COMPLEXES E05, E24,  
AND E33, PREVIOUSLY DESIGNATED AS A PROBABLE NOSECONE [REDACTED]

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[REDACTED] IS NOW DESIGNATED SIMPLY AS A "T-SHAPED,  
EARTH MOUNDED BUILDING". THIS CHANGE IN DESIGNATION FOLLOWS CON-  
TINUING PHOTO ANALYSIS INVOLVING COMPARISONS WITH THE T-SHAPED EARTH  
MOUNDED BUILDING LOCATED IN OPERATIONAL AREA A OF THE DOGHOUSE RADAR  
FACILITY AT NARO-FOMINSK [REDACTED]

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[REDACTED]  
AS A REQUIREMENT PROBABLY EXISTS [REDACTED]

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[REDACTED] AT AN ABM LAUNCH COMPLEX AND AS  
THERE ARE CERTAIN DESIGN AND LAYOUT SIMILARITIES BETWEEN THE TATISH-  
CHEVO AND THE MOSCOW FACILITIES, THE T-SHAPED EARTH MOUNDED BUILDINGS  
AT THE MOSCOW SITES WERE PREVIOUSLY IDENTIFIED AS PROBABLE NOSECONE/  
[REDACTED] FACILITIES. HOWEVER, A RE-EVALUATION WAS  
CONDUCTED FOLLOWING THE FAILURE OF CERTAIN KEY ELEMENTS TO MATERIALIZE  
AT THE MOSCOW PROBABLE ABM LAUNCH COMPLEXES (SEPARATE SECURITY  
ARRANGEMENTS AND REQUIRED ROAD DEVELOPMENT AT THE EARTH MOUNDED  
BUILDINGS) AND THE PRESENCE OF A GENERALLY SIMILAR AND UNIDENTIFIED  
T-SHAPED EARTH MOUNDED BUILDING AT THE NARO-FOMINSK DOGHOUSE  
PHASED ARRAY RADAR FACILITY.

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THOUGH THE DESIGNATION REVERTS TO "UNIDENTIFIED" IT SHOULD BE  
EMPHASIZED THAT THOUGH THE DESIGN AND CONSTRUCTION OF THE T-SHAPED  
EARTH MOUNDED BUILDING AT NARO-FOMINSK AND MOSCOW IS GENERALLY  
SIMILAR, THE FACT THAT THEIR PURPOSE MAY BE DIFFERENT CANNOT BE  
IGNORED. THIS ASPECT, AND THE POSSIBILITY THAT THEIR FUNCTION IS

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DIRECTLY RELATED TO THE OPERATION OF THE ELECTRONIC COMPONENTS AT BOTH TYPES OF FACILITIES, WILL CONTINUE TO RECEIVE ATTENTION DURING FURTHER PHOTO ANALYSIS. A REPORT INCLUDING MEASUREMENTS OF THE SUBJECT FACILITIES IS IN THE PROCESS OF PUBLICATION.

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-END OF MESSAGE-

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